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<u>L13</u>	L5 and "E2" and "E4"	1	<u>L13</u>
<u>L12</u>	L5 and different near5 adenovir\$	1	<u>L12</u>
<u>L11</u>	L10 and "PER.C6"	11	<u>L11</u>
<u>L10</u>	L4 and "E2" and "E4"	31	<u>L10</u>
<u>L9</u>	L5 and "E1"	2	<u>L9</u>
<u>L8</u>	L5 and conditionally	0	<u>L8</u>
<u>L7</u>	L5 and condition ally	327822	<u>L7</u>
<u>L6</u>	L5 and serotype\$	1	<u>L6</u>
<u>L5</u>	6670188 [pn]	2	<u>L5</u>
<u>L4</u>	L2 and (capsid\$ or hexon\$ or penton\$ or fiber\$ or fibre\$) near10 (different near5 serotype\$)	50	<u>L4</u>
	L2 and (capsid\$ or hexon\$ or penton\$ or fiber\$ or fibre\$) near10		

<u>L3</u>	(chimeric or different near5 serotype\$)	164	<u>L3</u>
<u>L2</u>	L1 and homologous near5 recombinat\$	8179	<u>L2</u>
<u>L1</u>	adenovir\$ near5 vector\$	16150	<u>L1</u>

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L11	L10 and ligat\$	1	L11
L10	5922315 [pn]	2	L10
L9	L5 and recombination\$	1	L9
L8	L5 and E1	1	L8
L7	L5 and inverted	0	L7
L6	L5 and ITR\$	0	L6
L5	6127525 [pn]	2	L5
L4	L3 and "E1" near5 (conditional\$ or inducib\$)	6	L4
L3	L2 and (capsid\$ or hexon\$ or penton\$ or fiber\$ or fibre\$) near10 (different near5 serotype\$)	50	L3
L2	L1 and homologous near5 recombinat\$	8179	L2
L1	adenovir\$ near5 vector\$	16150	L1

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- ☐ 1. 20040071660. 13 Aug 03. 15 Apr 04. Adenoviral vectors for gene delivery in skeletal muscle cells or myoblasts. Havenga, Menzo Jans Emco, et al. 424/93.2; A61K048/00.

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